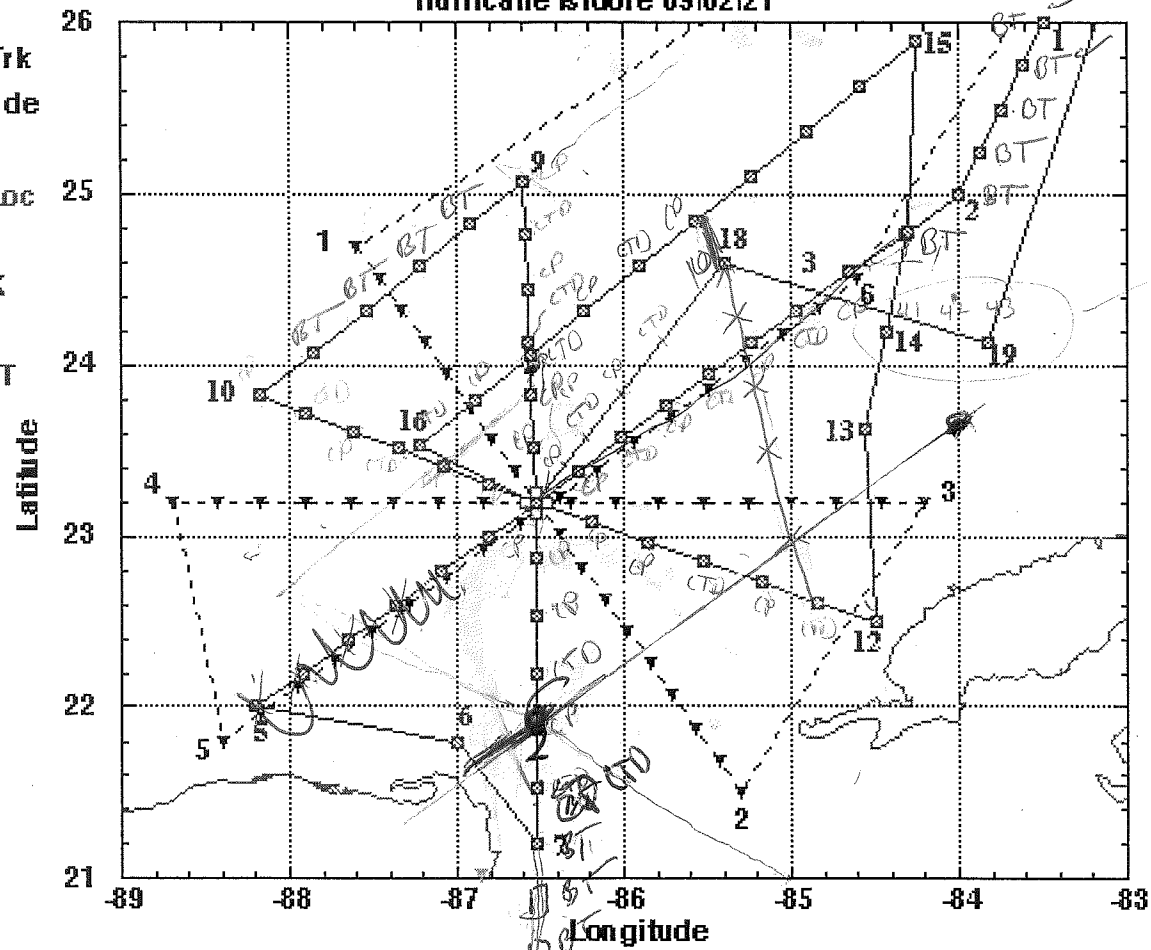


NOAA AOC/HRD/NESDIS Flight Plan for N42 & N43 Hurricane Isidore 09/02/21

- NOAA42 Trk
- ▼ dropwinds on de
- + FCST Storm Loc
- NOAA43 TRK
- ▣ AXBT/CP/CDT



22 02
8 5 47

3 CPS

30 CPS
13 CTD
43

13

56

23° 20', 84° 40'

26°, 86° 30'

24°, 86° 80'

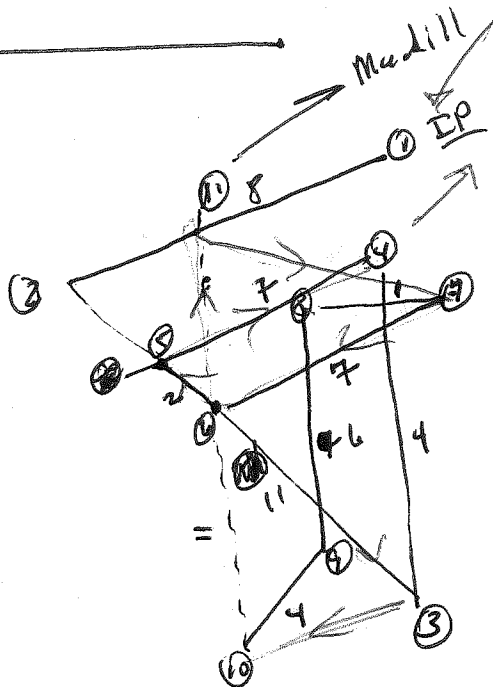
21°, 84° 30'

22°30', 87°

22°, 86° 40'

- ① $25^{\circ} 50'$, $84^{\circ} 15'$ ~~8~~
- ② $22^{\circ} 50'$, $87^{\circ} 50'$ 8 ✓
- ③ 21° , $84^{\circ} 30'$ 11 ✓
- ④ $24^{\circ} 30'$, $84^{\circ} 15'$ 4 ✓
- ⑤ $22^{\circ} 45'$, $87^{\circ} 10'$ 7 ✓
- ⑥ $21^{\circ} 50'$, $86^{\circ} 30'$ 2 ✓
- ⑦ 24° , $83^{\circ} 50'$ 7 ✓
- ⑧ $24^{\circ} 30'$, ~~85~~ $85^{\circ} 30'$ 1
- ⑨ 22° , ~~85~~ $85^{\circ} 30'$ 16
- ⑩ $20^{\circ} 10'$, $86^{\circ} 30'$ 4
- ⑪ 24° , $86^{\circ} 30'$ 11 ✓

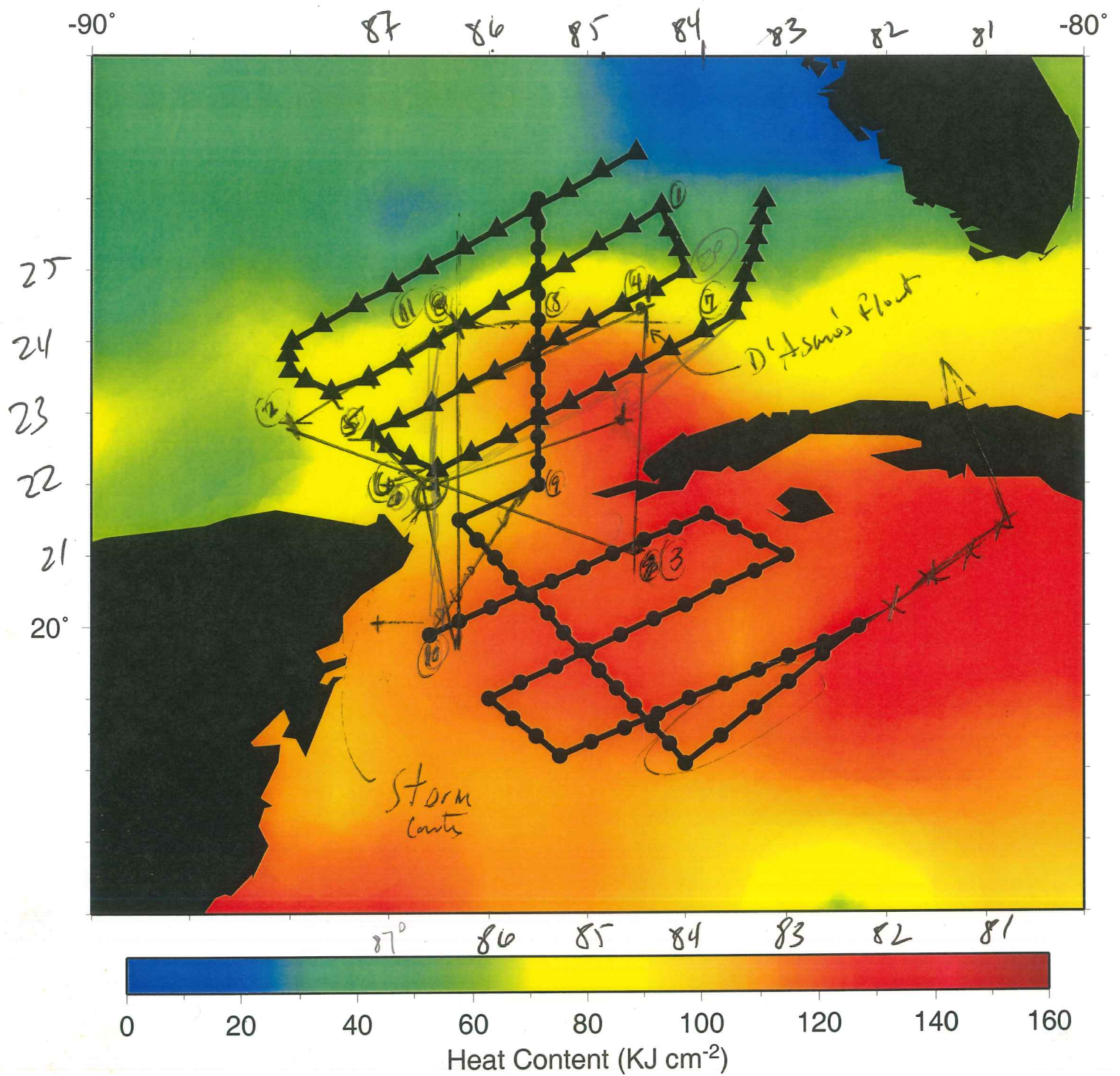
Macdill



8
11
4
11
7
2
7

$\frac{27}{12}$
36
14
30

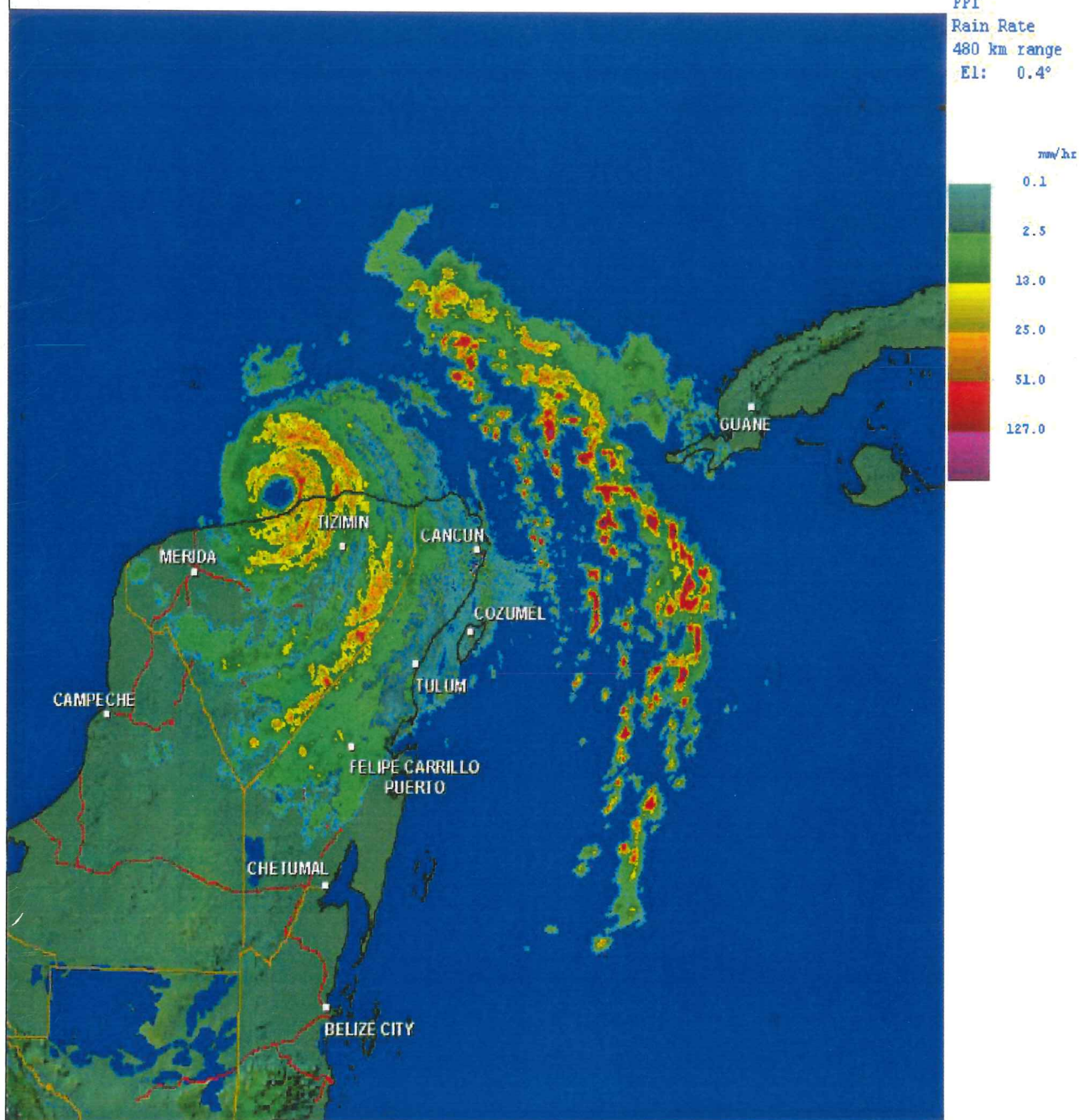
Ocean Heat Content: 2002_263



09/22/02 17:15:29

22 Sep 2002

PPI
Rain Rate
480 km range
El: 0.4°



Site Name: Cancun
PRF : 250 Hz
PW : 2 µSec
Range : 480 km
Gates : 240
Gatewidth: 2000 m
Samples : 20
Filter : 0
Normalize: ON

Location : 21° 1' N, 86° 51' W, 19 m ASL